Amendments to Specification:

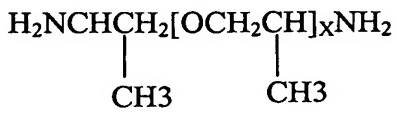
Please amend the specification by replacing the original paragraphs with the following replacement paragraphs.

The paragraph on page 7, lines 10-20:

The two compositions, component A and component B, forming the polyurea coating are preferably mixed directly prior to application. Component A preferably comprises: between approximately 30% and 60% diphenylmethane diisocyanate; between approximately 30% and 60% modified methylenediphenylene isocyanate (MDI); and between approximately 1% and 10% MDI homopolymer. The diphenylmethane diisocyanate preferably includes approximately 35% 4,4′-MDI and MDI isomers. Component B preferably comprises: between approximately 1% to about 40% N,N′ dialkylamino-diphenylmethane; between approximately 1% and 50% diethyltoluenediamine; between approximately 1% and 30% poly(oxy(methyl-1,2-ethanediyl)), Alpha-(aminomethylethyl)-Omega-(2-aminomethylethoxy)-; and between approximately 1% and 20% glyceryl poly(oxypropylene) triamine.

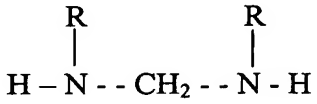
The paragraph on page 11, lines 3-21:

According to preferred embodiments of this invention, polyamines that can be used in practicing the present invention include, but are not limited to, Jeffamine® D2000 and Jeffamine® T5000, manufactured by Huntsman Corp., Houston, Texas, which are amine-terminated polypropylene glycols which have the following general structure:



~~$H_2NCHCH_2[OCH_2CH]_XNH_2$~~
~~CH3~~ ~~CH3~~

ETHACURE® 100 manufactured by Albemarle Corporation of Baton Rouge, La. which is diethyltoluenediamine; and UNILINK® 4200 manufactured by UOP of Des Plaines, Ill. which has the following formula:



The preferred urethane is diphenylmethane ~~diphylmethane~~ diisocyanate such as that manufactured by ICI of West Depford, N.J. The polyamines can be mixed together to form the desired physical properties. According to a preferred embodiment of the present invention, FRIGOSEAL™, the resulting polyurea should be rigid and exhibit a high tensile strength.